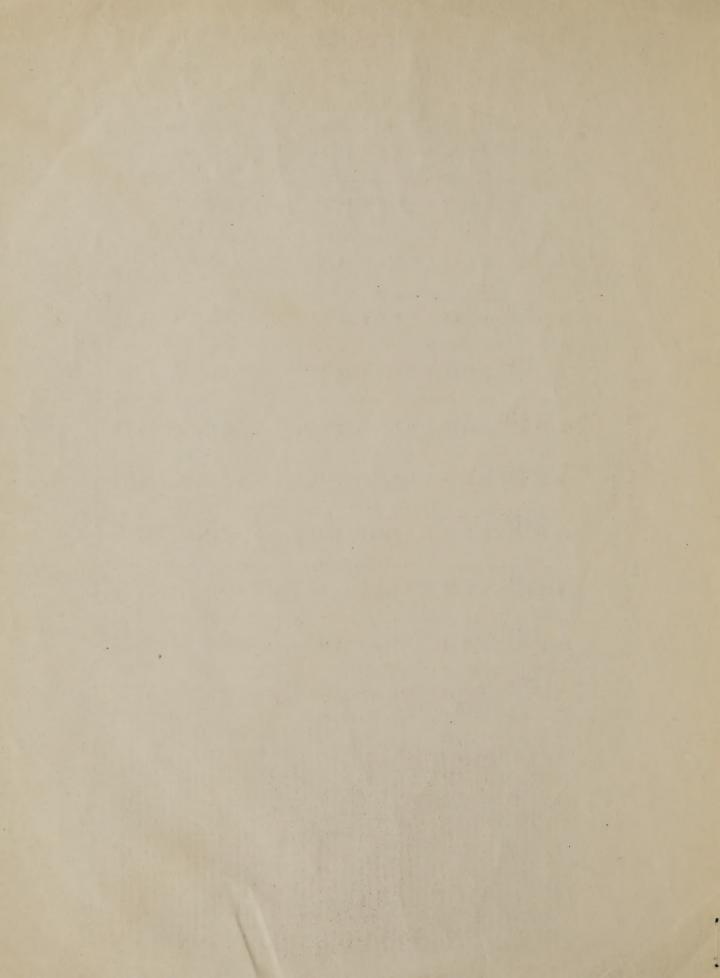
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#### STATISTICAL INFORMATION ON PORESTRY WORK AS REPORTED BY ALL RUTERSION AGESTS FOR 1942

## Southern Division

1		North :	South :				Missis-	1 1				Puerto		: Intal
Item 1	Virginia :	Carolina :	Carolina :	Seorgia ,	Plorida	Alabama	sippi	Tennessee	Arkansas	Louisiana	Oklahoma	Rico	1 Texas	2 Souther
Number of counties reporting forestry work	69'	100	1 :	143	43 *	67	65	87	74 3	25	74	58	3 35	: 841
Number of communities in which work was conducted		941 :	386	1210	298	1311	999	801	1290	261	661	591	, 301	: 9407
Fumber of woluntary local leaders or committeemen	1	1000								1		1	1	4
assisting	276	1791 :	1189 :	2193	235	1629	2320	822	2315	233	924	: 912		: 15106
Days devoted to work by home demonstration agents,	8.00 \$	8.20 1	8.00 :	47.00	9.50	35, 30	63.00	11.00	99.00	10.00	23.00	14.00	3.00	3 513.
Days devoted to work by slub agents		1	1	5.00	256.50	720,60	468,50 583,50	753.00	474.50	139.60	207.50		256.00	
Days devoted to work by agricultural agents		1132.80 ;	365.00 2	1096.60	19.00	95.00	105,00	134.00	86.50	57.00	67.50		41.00	
Days devoted to work by State extension workers	62,50	161.70 :	119.00:	120.00	19.00 3	80.00	100,00	1 200000					2	1
Number of farmers assisted in referesting new areas by planting with small trees. (Including erosion-	75.												:	1
control plantings)	388,00	1390	1199 :	2920	423	1918	4641	3091	707	408	1500	984	,1022	: 20589
Number of farmers assisted in planting windbreaks or	200000	1											1	1
abelterbelts	176	761 :	140 1	178	275	320	969	231	429	227	1215 :	2054	, 150	2 7125
Number of farmers assisted in making improvement		- 5.8	3.					1 1	8	1	*	050	1	3 2403
thinnings, weedings, or pruning of forest trees	354	2253 :	339 1	1748	241	2242	1847	623	996	199	696 ,	620 312		1 12540
Number of farmers assisted with selection cutting	545	2098 :	347 2	1908	83	2623	1800	444	1767	266	317 :	210	1 100	1 75040
Number of farmers assisted with production of maval	1	1	10 1	3 0004	04 8	681	421	11		66 1				: 3046
Stores		2 :	19 :	1774	. 36 1	.per	407	1 1	1	,				2
Number of farmers assisted with production of maple-	10	1	:			1		12	5 2	'.			2	: 27
Sumber of farmers assisted in timber estimating and	10													
appraisal	144	781 :	199 1	922	88	651	882	252	829	120	£149 ;	258	: 2	1 5257
Number of communities in which marketing of forest			1										2	1 Page 1
products was conducted	91	294	177 :	375	32	186	199	175	107	69 :	96 1	63	; 6	: 1870
Number of voluntary local leaders or committeemen							1	1 1	1	:	4		8 .	. 2210
assisting	53	245 :	396 1	308	20 8	189	182	. 484	110	49 ,	41 :	129	. 4	: 2210
Number of farmers cooperating in prevention of forest	1	1 1		1	1	93313	79646	27149	30190 *	23089	14505	27780	. 30	1463177
fires		45883 :	46889 1	42387 1689	7559	2267	1421	105	490	59	551	34	. 279	2 7320
Number of 4-H Club boys enrolled		265	51. 3	353	352	66		1 200	101	7	-7			896
Number of 4-H Club girls enrolled		182	36	1119	54	2197	804	72	303	50	388 :	29	238	: 5486
Number of 4-H Club boys completing		1 100 3	- 1	308	326	47			61	3 .	3 :		1	1 758
Number of 4-H Club girls completing	10										1 1		1	1
numbers completing	7,00	215.80	:	12189.20	120.00	1679.00	1806.00	191.50	763.50	71.00	973,00	8.00	: 18.80	18042
Empera otel-result			1							:	1 3		\$	2
Other Activities Related to Farm Forestry -							1	1 1			/ 3		ε .	
		1 1			1	- 1	2	1 1		:	, ,		2	3
Number of farmers assisted this year in making specific		1 1		1	F # 3	2070	3112	2772	2247 8	1289	1076	9400	, 518	2 35069
improvements for wildlife	2190	, 1376	244 :	5639	570	4636	3 2114	: "11" 1	2021	1200	20.0	*****		3
Eucher of farmers assisted this year in the	1 1994	2951	783	2593	385	1752	1504	1424	2788	1607	2125	5948	. 69	2 25263
construction of farm buildings	1 1996	FADT I	100 1	2030 1	2000	2102	2000			-	3		1	1
Number of farmers assisted this year in remodeling or repairing farm buildings	1090	2538	972 1	2075	489	3813	2195	1668	4588	1188	3495 1	5396	1 50	: 29536
Number of families assisted this year in removing	1 1000		1								1		1	:
fire and accident hasards	10569	16198	7179 :	14391	5789	21178	63710	13129	32003	34176 ;	30061 2	104896	525	: 363802
Number of 4-H Club boys enrolled in wildlife and nature			1					1 1		:			1	1 neur
study projects	65	1 875	19 :	2896	108	1123	197	156	45 :	516	1729 1	776	330	1 8635
Weber of 4-H Club girls enrolled in wildlife and nature		8 1	1 1					4 :		3	695 2	35	100	2 4954
study projects		: 293	1	3286	16	26		, 56	1	308	020 8	00	1 100	t THUR
	1	\$ 1	1 1		1	1	1	1 1		5.1				2
Number of different 4-H Club members, including those		2 :	1 1		3769	42542	29785	18013	13048	8046	16831 :	17558	972	: 191361
in sorresponding projects, who received definite	3 0404	3 5000												
in corresponding projects, who received definite training in fire and accident prevention	6403	1 15999	3782 :	18813	9109	1.					. 2			2
in sorresponding projects, who received definite training in fire and accident prevention	6403	: 15999 :	3782	16613	9709				1		. 3			*
in corresponding projects, who received definite training in fire and accident prevention	1	15999 1 4499	3782 :	9456	1898	24065	5425	4667	3758	1926	4070 8	4348	948	87965

U.S.D.A. Field Studies end Training. October 1965

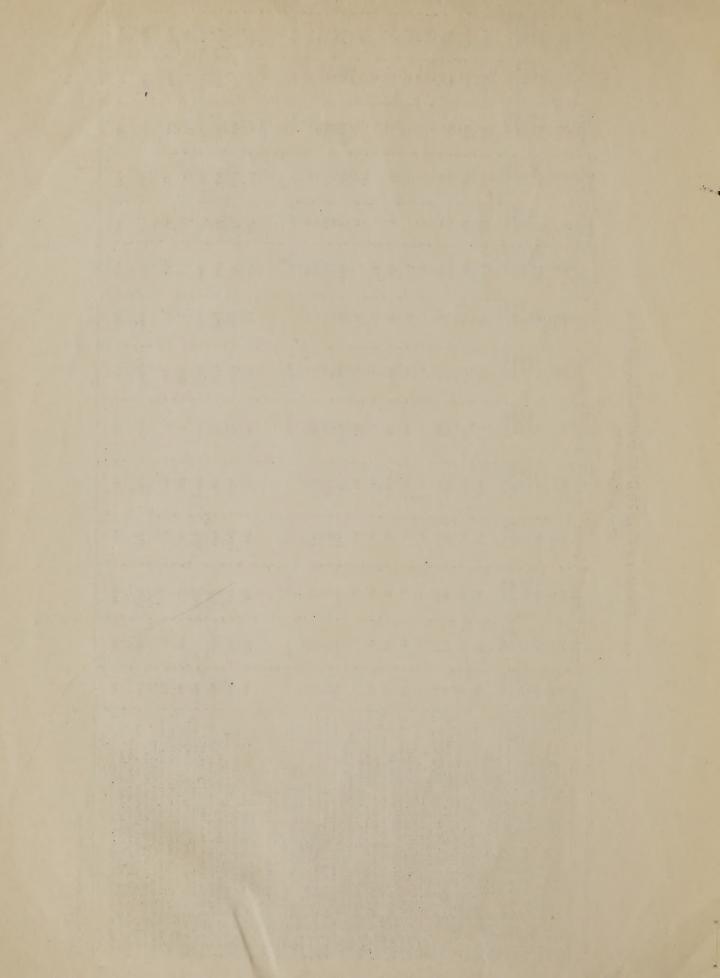


# STATISTICAL INFORMATION ON FORESTRY WORK AS REPORTED BY ALL EXTENSION AGENTS FOR 1942

#### Central Division

					-					North :	South a		8	Total :
Item	o 'Ohio	Indiana	Kentucky :	Illinois :	Michigan s	Wisconsin	Minnesota	Iowa	Missouri	Dakota :	Dakota 1	Nebraska :	Kansas :	Central 1
	1		1 1	8	70 2	62	69	52	102	46 2	52	77 1	58 :	875 2
Number of counties reporting forestry work	66		400	80 s 358 s	518 :	631	661	315	578	458 1	450	1115 1	563 :	6829 *
Number of communities in which work was conducted	396	386	400	300 1	1					1		1	3	4000
Number of voluntary local leaders or committeemen	207	221	874	570 1	610 :	766	490	285	636	178 1	244	: 1374 :	248 8	6793 *
assisting	297	:	6.00	1	1	11.00			17.40	.50;	5.20	9.60	2.40;	
Days devoted to work by home demonstration agents  Days devoted to work by club agents	12.00		1	1	103.50:	27.60	55,50	11.80	200 05 3	200 00	260.15		168.85;	
Days devoted to work by agricultural agents	: 178.00		461.50	147.20:	370.45:		239.50		223.05 38.40	206.00:			71.50;	
Days devoted to work by State extension workers	36.50	1 78.50	s 31.50 s	81.30:	214.60:	102.70	45.25	72.00	20.40	10.501	09.10		1	1
Number of farmers assisted in reforesting new areas	1		1		:			-	1			: :		3.
by planting with small trees. (Including erosion-	1	1	1 1		3,004	4471	: 1588	589	1143	1386 :	1524	: £380 s	1703	22947 1
control plantings)	: 1197	957	1 538	777 3	1694 :	4217	. 1000			:		: 1		
Number of farmers assisted in planting windbreaks	1	1	s 52 1	198	316 :	1490	2673	170	385	1368 :	1069	: 4697 :	2286 1	15122 1
or shelterbelts	: 82	: 336	1 52	190 :	010	1.00	: :					1	1	5443
Number of farmers assisted in making improvement	t 206	1 168	146	162	250 8	467	1 1686	62	622	469 :	200	1 425	578	3269
thinnings, weedings, or pruning of forest trees	1 679	1 153	1116	59 :	177 :	673	872	52	317	54 :	28	: 17 :	72	3209
Number of farmers assisted with selection cutting Number of farmers assisted with production of naval	2	1	1 1				:							- 1
stores ************************************	;	2	2 1	:	1		1		1					
Number of farmers assisted with production of maple-	1	1	1 1	1			8	22						818 #
sirup products	: 416	1 75	1 1	1	101 :	168	29	. 22					-	1
Number of farmers assisted in timber estimating and	1	2	1	1	000	382	: 152	: 61	398	:		1 5	8 :	1753 2
appraisal	1 155	1 146	: 74	95	255	302	. 100					8 :		
Number of communities in which marketing of forest	1	1	2 30	04	83	32	2 48	1 15	28	9 1	1	: :		431
products was conducted	1 58	s 53	1 10	. 34	65	-	1	8	2	, ,		8		
Number of voluntary local leaders or committeemen		1	. 4	167	64	- 14	1 39	1 46	t 7	1		1 1		344
assisting Connect	3 /		,				1	1	1	, , , ,		3 7 7 7 7 1	24	164581
Number of farmers cooperating in prevention of forest	1 1003	: .14152	: 18440	2815	65411	21706	1 12189	1 150	: 13305	, 1141 :	637	: 13606	3	3630
Number of 4-H Club boys enrolled		: 361	: 12	1 76		799	1 257	1 26	: 440	106		: 136		1336 8
Number of 4-H Club girls enrolled	: 54	1 59	:	10		91	1 29	:	270 293	54 1		210		2477 :
Number of 4-H Club boys completing	1 114	: 212	: 11	: 40	911	454	1 167	1 11	: 206	86		80		1073 1
Number of 4-H Club girls completing	1 34	: 31	1	2	556	86		1	1			:		: 1
Number of scree involved in project by 4-H Club	1	;	\$			757,22	1 382,25	1 7.00	2894.00	22.08:		\$ 66.00		25092.00:
members completing	1 65,20	20841.00	1 7.25	: 50,00		101,000	1	1	1			8 :	-	1
	1						1	8	2	1	:			1 1
Other Activities Related to Farm Forestry -	1	1	1				1	1	1	1 1		1		
			t	1		t	8 :	1	1	1	652	1 569	1905	13428 4
Number of farmers assisted this year in making specific improvements for wildlife	: 648	1 1993	: 838	1 433	729	: 500	1 1752	: 612	1 2238	1 003	506	1 505	2300	
Number of farmers assisted this year in the construction	1	1	1 .	1	1		1	1:	4307	2153	1014	916	4765	40070 8
of fare buildings	1 1594	1 1586	: 4037	1 10643	1033	978	2974	1 4010	1 4367	: 2100		,		: 1
Number of farmers assisted this year in remodeling		1	1	1		E # 1	1 2957	2734	8 3462	2230	874	1649	3039	: 31514 :
or repairing farm buildings	1 1605	1 1660	: 3105	1 6938	8 690	571	1 2901	1	1			1		
Number of families assisted this year in removing fire	1	1	1 40052	74391	25583	29913	: 32864	: 20029	1 33480	5017	16773	1 23606	16493	: 411658 :
and accident hazards	1 22644	: 64213	1 46652	1 14991	20000	1	1	1	1		t	1		1 5000
Number of 4-H Club boys enrolled in wildlife and nature		1 737	: 90	1 69	1 503	227	1 2012	: 11	1 175	160		: 180	225	1 5020 :
study projects	631	. 101	1		1	1	1	:	:	1		1 120	198	2776
Number of 4-H Club girls enrolled in wildlife end nature	1 202	1 70	1 2	: 8	1 186	1 79	: 161C	: 2	131	1 160		128	190	
Study projects	1	1		2	:	2	1	3	-	:		1		2 1
in corresponding projects, who received definite	1	1	:	1	1	*	1	4457	: 3633	2872	2966	4872	- 7972	: 81314 :
training in fire and accident prevention	: 6937	: 4785	: 17121	3399	9577	2168	10559	1 4453	. 3000	3		1		: :
Number of different 4-H Club members, including those	1	1	1	1	2	:			1		1		8	2 4
in corresponding projects, who received definite	1	1	1	1 *10	1 1319	383	8392	1 3362	2068	1391	1299	: 1359	5327	: 31109
training in wildlife conservation	. 1 542	1166	1 4183	1 318	1 1919	1		:	1	1	:	2	8	1
	1				;	1		1	1					
	1	•	-	-										

U.S.D.A. Field Studies end Training. Cotober 1943.



## STATISTICAL INFORMATION ON FORESTRY WORK AS REPORTED BY ALL EXTENSION AGENTS FOR 1942

#### Eastern Division

		1 How 1		Massa- 1				Pennsyl-1				West - 1	Total
Item 1	Maine	: Hampshire	Fermont :	chusetts s	necticut :	Island :	New York		Jersey :	Delaware 1	Maryland,	Virginia :	Eastern
umber of counties reporting forestry work		. 9	12	10	7 1	3 1	46	65 2	16 :	1	22	36 :	239
umber of communities in which work was conducted	154	. 226	157 :	155 8	68 s	22 ,	699	353 2	210 1	4 ;	97	272 :	2417
umber of voluntary local leaders or committeemen :			2	. 1	2						1	2	
assisting	109	179	81 :	55 1	81 :	11 :	531	257 :	117 :	1 ,	36 ,	328 :	1786
avs devoted to work by home demonstration agents			1	:	1	1		1.00 :		:	1.50,	6.00 :	13.00
mays devoted to work by olub agents:	6.00	87.00	37.50 :	9.00 2	27.50 1	6.00 8	249.55	2	104.25 :	2.00 \$		48.00 :	576.80
ays devoted to work by agricultural agents	138.50	384.50	45.75 :	104.50 :	28.10 ;	13.10 :				1	90.18	453.00 a	1842.4
ave devoted to work by State extension workers	86.00	s 53.00 .	26.50 2	53.75 :	35.10 :	7.20 :	103.00	168.00 ;	29.50 :	1	29.00	15.00 :	606.0
umber of farmers assisted in referesting new areas						3			1 4	3	:	*	
by planting with small tress. (Including erosion-		1 :	2						3	. 1	3 8 8	***** 1	4737
control plantings)	21	s 76	176 1	30 ı	250 1	21 :	2198	1029	455 1	A 1	172	308 2	4101
umber of farmers assisted in planting windbreaks ;		1 :			- 3	1	1	1 40 3		1	50 .	73 :	324
or shelterbelts		1 1	17 *	. 2	3 1	:	96	40 1	35 a	:	30 1	10 1	25.4
umber of farmers assisted in making improvement		1 . 1		:	3			1	3 2 2 3		147	63 :	2303
thinnings, weedings, or pruning of forest trees	185	, 118 ,	107 :	94 :	239 1	18 1	571	667	123	1 0	129	83 :	1712
umber of farmers assisted with selection outting	214	, 213	89 :	46 :	151 1	21 1	443 ;	226	96 :	1 ,	129 :	00 1	1114
umber of farmers assisted with production of naval		1 1				3	1 1	:			3		
stores		* ** :	1	1	1	1				1			
fumber of farmers assisted with production of maple-		2 2		3.4		2	1104	117	,	2 2	130	35	2383
sirup products	49	, 165 ,	759 1	14 #	O 8	1	IIO4	111			100 1		
Number of farmers assisted in timber estimating and		1 1		25	3.7		223	383	58	1	73 1	105 :	1192
appraisal	55	198	53 s	23 1	17 3		220	300				100	
humber of communities in which marketing of forest		1 49 1			1 1	3	80	75	34	:	16	43 1	376
products was conducted	23	, 42 ,	80 8	- 1	1 1		00 ;	, ,,					
umber of voluntary local leaders of committeemen ;		1 10 1			16 1	3	30	39		3	3 .	33 :	148
assisting	8	, 15 ,	1		10 1		30						
Number of farmers cooperating in prevention of		2686	258	326 :	634	75 4	2266	872	337	1562	3723	6099 1	18892
forest fires	20	, 2000	254 8	24 :	156	24	831	17	779	1	49	71 :	3117
fumber of 4-H Club boys enrolled	-	141	16 1		100 8	TA .	282	-	468			17 :	929
imber of 4-H Club girls enrolled	-	842	174 :	23 :	97 :	21	593	17	753	1	49	50 1	2620
fumber of 4-H Club boys completing	1	137	11 :	:	:	4	196		452			14 8	817
Number of 4-H Club girls completing		1 101 1											
Sumber of acres involved in project by 4-H Club		38,75	24.00 :	15.00 :	6015.50	9.00	773.00	4.00	42.00	1.00	4.00	70.00 s	6996.2
members completing		1 001.0	3	*		1			1 1			1	
ther Activities Related to Farm Forestry - :		1 1			:	1				1		2	
		1 1					1				2		
Number of farmers assisted this year in making		1 , 1		10	30 2	44	357	71	. 198	16	866	748 :	2360
specific improvements for wildlife	17	1 1 1	- 1	10 1	30 1		001					:	
number of farmers assisted this year in the	74	35	98 2	135	217	12	983	1053	383	45	379	309 :	3723
construction of farm buildings	1.0	1 30 1	90 .	100 8		:	-			1		:	
Sumber of farmers assisted this year in remodeling	110	. 39	135 #	244 1	297	23	1068	1162	259	40	778 .	407 :	4570
or repairing farm buildings	118	1 .05 1	200		20. 1					1		:	
Sumber of families assisted this year in removing	1879	75	1137	463 :	957 s	362	12796	1846	: 374	2394	6640	2814	31537
fire and accident hasards	1013	1 10 1	IIOI .	400 .	301	000							
study DEGISCES			3 3	393 :	113	93 4	51		810	1 7	476	799 s	2749
jumber of 4-H Club girls enrolled in wildlife and	-	. , ,							2	1			
nature study podjects	1		1	232 :	48	12	12		2 490	8	. 8	343 1	1155
Number of different 4-H Club members, including those	-								3	8		1 1	
in corresponding projects, who received definite									1	ż			
training in fire and accident prevention	431	1767	636 2	371 :	276 :	208	4844	526	1205	: 701	937	2521 1	14423
fumber of different 4-E Club members, including those		,	1						1	3		. 1	
		1 1							3	3			-
in corresponding projects, who received definite :	48	215	216 1	2758 #	220	407	466	152	: 1678	s 55	851	2014 :	9080
	48	215	216 1	2758 #	220	407	466	152	: 1678	s 55	851	2014 :	9080

W.S.D.A. Field Studies and Training. October 1943.

# STATISTICAL IMPORMATION ON PORESTRY WORK AS REPORTED BY ALL EXTENSION AGENTS FOR 1942 Western Division

						-	New 2	1	Cali- s	1	Wash- 2	1	1	Total *	Grand :
Item s	Montana 1	Idaho s	Wyoming :	Colorado s	Utah ,	Nevada :	Mexico :	Arizona :	fornia :	Oregon :	ington :	Hawaii *	Alaska 2	Western 2	Total s
	**	31 8	15	39 1	22	7	10 1	:	36 r	17 1	24 1	1 1	1 1	234 1	2189
Number of counties reporting forestry work		31 s	69	209 #	112	21	36	;	480 1	107 1	448 :	1 :	6 1	1926 1	20579
Number of communities in which work was conducted	270 1	101	03	203	110					7- 1	1	. 1			
Number of voluntary local leaders or committeemen	398	139	136	360 1	41	7	94	:	1339 :	846 :	332 8	1	1	3692 1	27377
assisting				1	2.00		3.00		:	:	8,00 :	1	1	26.25 1	431.85
Days devoted to work by home demonstration agents				:				;	:	52.50:	5.00 :	1	1	60.00 1	
Days devoted to work by club agents	245.75			125.00	96.00	16.50	14.02	1	990.00:	64.25:	82.05 :	13.00:	2.10:		
Days devoted to work by agricultural agents				43.00 :	'	11.00	1.00		95.00 8	5.00:	35,50 :		2	298.65 :	2869.30
Days devoted to work by State extension workers										:		:			
Sumber of farmers assisted in referesting new areas by planting with small trees. (Including erosion-										:					
control plantings)	348	362 1	90	744 :	201	39	29		162 :	288 3	50 8	3 :	:	2316 :	50589
Ember of farmers assisted in planting windbreaks or	-									1		3	1	1	0.5000
shelterbelts	857	327 :	289	954	135	26	116	.13	189 #	166 1	79 8	10 :	1	3161 8	25732
Number of farmers assisted in making improvement		3 3						: 1			2	:			00000
thinnings, weedings, or pruning of forest trees	43	1 169	. 71	37	75	3	15	:	17 x	1	53 1	8	:	483 8	20628
Fumber of farmers assisted with selection cutting		: 77 :	7	6 8	4		13	: :	7 :	:	39 1	:		153	17774
Number of farmers assisted with production of naval		2 1						2 :	2		1	* .			2046
Stores		2 1	1	:				: :	:	1	1	:		1	3046
Number of farmers assisted with production of maple-							1	1	1 1	t	4	3	1		7220
sirup products	1	2 1						: :	:	1	1	:	1	:	3228
Number of farmers assisted in timber estimating and		:	1			:	:	2							023.0
appraisal	1	: 5	2 2	. 5		-	<sub>1</sub> 6	2	: 2 s	6 1	8 1	:		34 3	8216
Number of communities in which marketing of forest	1		2	1 1		:	t	3	1 1	1		:		. 20	27.04
products was conducted	1	, 3	1	. 8		. 2	, 6	: 1	3 5 3	1	4 1	:		: 29 1	27 06
Number of voluntary local leaders or committeemen	:		8	: 1		=	1	:	1 1		1				2775
assisting	1		1	2 60			, 3	; 2	2 2	:	6 .	:		70 1	2110
Number of farmers cooperating in prevention of forest	1		1	3		2	1		1 1				103	40007	696337
first	1 7330	: 6498	1 2438	: 2739	2100	: 57	1 914	160	: 12742 :	8212 :	6376	28	101	49687 1 1421 1	15488
Number of 4-E Club boys enrolled		1 80	1 27	1 614	99	1	1	1	1 1	539 :	33	28		367	3528
Number of 4-H Club girls enrolled		1 44	s 9	: 218		:	1	:	: 1 :	90 :	0	2 22		1018	
Number of 4-H Club boys completing		1 43	1 19	: 448	s 55	:	8	1	1 1 1	422 :		1 20		: 300	2948
Number of 4-H Club girls completing		: 37	: 6	: 178		:	1	:	2 I :	77	1				
Number of acres involved in project by 4-H Club	2	2	8	3	1	1	8	1	3 7 70	3 707 00	2.00	3 .75		3321.35	53452.40
members completing	2	2 2,30	10.90	1906.00	1	2	:	:	2 3.30	1397.00	2.00	3 .70		* 5551,00	. 00302330
	4	2	3	:	2	2	3	:	2						
Other Activities Related to Farm Forestry -	1	:	1	2	2	1	3	1	-			*			
,	3	1	1	3	8	:	1	:	:						
Number of farmers assisted this year in making	1	3	:	1	3	1	1 70	3	1 402	AR	173	. 4	. 3	1804	52661
specific improvements for wildlife	1 518	1 176	: 27	: 179	, 84	1 17	g 30	: 65	, 482	46	1 110				
Number of farmers assisted this year in the	1	3	:	=	1	:	*	:	1170	444	2 747	. 4	10	£ 6230	75286
construction of farm buildings	1 1535	: 942	3 247	: 350	, 186	s 53	s 408	: 65	1 1139	444	2 /2/			:	,
Number of farmers assisted this year in remodeling	2	:	:	:	1	8 . "	1 055	3	3 677	240	: 613	. 5	: 16	: 4444	70063
or repairing farm buildings	1 1291	: 714	2 214	: 333	124	z 46	253	: 18	: 577	290	1 010			:	1
Number of families assisted this year in removing	2	:	1	1	1	3	1	1	30307	6857	: 3288		: 41	: 57388	854485
fire and accident hazards	: 4929	: 5486	: 1718	3 8068	3257	309	1 891	3361	; 18183	1 0001	1 3200		,	2	1
Number of 4-H Club boys enrolled in wildlife and nature	2	2	3	1	1	1.	1	8	: 020	150	: 400		:	: 1671	18075
study projects	: 16	s 16	: 19	3 252	<sub>2</sub> 65	3 8	s 65	2 04	3 626	1 100	4 400		:	1	1
Number of 4-H Club girls enrolled in wildlife and nature	1:	3	:	2	2 20	1 0	1 47	1 4	107	8 69	: 131	:	1 5	: 447	1 9332
study projects		1 3	8 31	: 31	s 12	3 2	2 47	1 4	3 101	3 03	. 101		1	1	1
Number of different 4-H Club members, including those	1	1	3	3	2	2	1	1	4					1	1
ir/corresponding projects, who received definite	1	1	1	1	1	1	1 400	1340	2470	3338	784		: 251	: 16212	: 303310
training in fire and accident prevention	2418	1 335	s 869	1 1753	2043	3 363	s 492	: 1148	: 2418	1 0000			:	1	2
Number of different 4-H Club members, including those	3	2	1	1	1	1	1	2	2			1	2	1	2 .
in corresponding projects, who received definite	:	1	3	:	2 200	3 304	1 4	3 3 2 5	2 602	: 293	1 397	1	2 20	1 2722	: 110876 .
training in wildlife conservation	: 332	1 73	1 104	: 476	102	194	: 4	1 125	\$ 002	. 230	. 031		1	1	1
	3	1		2		1	:	1	1	1	-	-			

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